

the reflective layer (10).

8.(AMENDED) The anode of claim 1, wherein the resistive layer (8) has, at least in the active screen area, the same pattern as the biasing conductive layer (5).

9.(AMENDED) The anode of claim 1, wherein said conductive layer has a pattern of alternate strips (5R, 5G, 5B) interconnected in at least two sets.

Please cancel claim 10 without prejudice or disclaimer of the subject matter contained therein.

Please add the following claim:

11.(NEW) A flat display screen including:

a cathodoluminescent anode (2) having phosphor elements (4R, 4G, 4B, 4'R, 4'G, 4'B) intended for being excited by an electron bombardment, these elements being deposited on at least one biasing electrode including, at least under the phosphor elements, a resistive layer (8, 8', 8'') deposited on a conductive layer (5B, 5R, 5G) for biasing the phosphor elements; and

a cathode (1) for generating electrons bombarding the anode.